

ABSTRACT OF THE INVENTION

The present invention is to provide a heat-dissipating device comprising a sheet formed thereon with a plurality of first parts and a plurality of second parts, wherein any one of said second part is disposed between any two of said first parts, and the
5 junction therebetween is bent with an angle enabling the ends of two adjacent first parts distal to the second part to be connected with each other. As a result, the second parts form corresponding parallel plates respectively on each side of a heat-dissipating device for being placed on a heat-source to dissipate heat transmitted therefrom, and the first parts act as the supporting plates for supporting the parallel
10 plates.